

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (original): A pill loader system comprising:

a loader, said loader having a loader housing with a removable loader bottom plate having a top and bottom surface, and said loader having a loader latticework, forming a loader latticework pattern, said loader latticework disposed within the loader housing, whereby said loader housing, removable bottom plate, and loader latticework define a plurality of loader containers with each container having a bottom portion and an open top end in order to permit one or more pills to be placed into one or more loader containers;

a loader form positioned on the top surface of the loader bottom plate, said loader form displaying a loader form pattern which matches and is aligned with the loader latticework pattern, and said loader form pattern defining a plurality of dosage indicator spaces which appear in the bottom portion of each loader container, whereby each dosage indicator space may

be used to display a number which corresponds to the number of pills to be placed within the corresponding loader container.

Claim 2 (original): The pill loader system of claim 1 in which the plurality of pill loader containers form a plurality of rows and columns in which each row corresponds to a different time of the day and each column corresponds to a different day.

Claim 3 (original): The pill loader system of claim 1 in which the plurality of pill loader containers form four rows and seven columns in which each row corresponds to a different time of day and each column corresponds to a different day of the week.

Claim 4 (original): The pill loader system of claim 3 in which the different time of day corresponds to morning, noon, evening and night.

Claim 5 (original): The pill loader system of claim 1 in which the loader form is covered with a flap of clear flexible plastic.

Claim 6 (currently amended): The pill loader system of claim 1 in which the loader form displays a representation of ~~the~~ at least one pill to be loaded into the pill loader container.

Claim 7 (currently amended): The pill loader system of claim 1 further comprising a pill loader cover which is ~~rotatably~~ pivotally attached to the loader housing, whereby the pill loader cover covers the pill loader housing when the cover is rotated downwardly.

Claim 8 (original): The pill loader system of claim 7 in which the pill loader cover has an inside surface, said inside surface having a loader form holder, whereby the holder holds at least one loader form to be used to load pills into the loader.

Claim 9 (original): The pill loader system of claim 1 further comprising a pillbox, said pillbox having a pillbox housing and a pillbox latticework, said pillbox latticework forming a pillbox latticework pattern which matches the loader latticework pattern, and said pillbox latticework disposed within the pillbox housing, whereby said pillbox housing and pillbox latticework define a plurality of pillbox containers with each container having an open top end.

Claim 10 (original): The pill loader system of claim 9 in which the pillbox is mated to the loader by placing the loader on top of the pillbox such that each loader container aligns with and is directly above a corresponding pillbox container, whereby each pill placed into a loader container will drop into a corresponding pillbox container when the loader bottom plate is removed from the loader.

Claim 11 (currently amended): The pill loader system of claim 9 in which the pillbox further comprises a pillbox cover which is ~~rotatably~~ pivotally attached to the pillbox, whereby the pillbox cover covers the pillbox housing when the cover is rotated downwardly.

Claim 12 (original): The pill loader system of claim **11** in which the pillbox cover has an inside surface, said inside surface having a pillbox form holder, whereby the holder holds at least one pillbox composite form to be used to determine whether the pills were correctly loaded into the pillbox.

Claim 13 (original): The pill loader system of claim **9** in which the loader and pillbox are interchangeable.

Claim 14 (original): The pill loader system of claim **9** in which at least one removable pill cup is disposed within at least one pillbox container.

Claim 15 (original): The pill loader system of claim **1** in which the pill loader is made of plastic.

Claim 16 (original): The pill loader system of claim **15** in which the plastic is transparent.

Claim 17 (original): The pill loader system of claim **9** in which the pillbox is made of plastic.

Claim 18 (original): The pill loader system of claim **17** in which the plastic is transparent.

Claim 19 (original): A method of loading pills into a pillbox comprising:

providing a loader, said loader having a loader housing with a removable loader bottom plate, and having a loader latticework, forming a loader latticework pattern, said loader latticework disposed within the loader housing, whereby said loader housing, removable bottom plate and loader

lattice work define a plurality of loader containers with each container having a bottom portion and an open top end;

providing a loader form, said loader form displaying a loader form pattern which matches the loader lattice work pattern, said loader form pattern defining a plurality of dosage indicator spaces;

marking a number within at least one dosage indicator space, whereby said number corresponds to the number of pills corresponding to a single dosage;

placing the loader form on top of the loader's removable bottom plate such that the loader form pattern aligns with the loader lattice work pattern;

placing a quantity of at least one pill within the bottom portion of each loader container which displays a number in its bottom portion such that the number matches the quantity of the at least one pill;

providing a pillbox, said pillbox having a pillbox housing and a pillbox lattice work, said pillbox lattice work having a pattern which matches the loader lattice work pattern, and said pillbox lattice work disposed within the pillbox housing, whereby said pillbox housing and lattice work define a plurality of pillbox containers with each container having an open top end;

placing the loader on top of the pillbox such that each loader container is aligned with and directly above a corresponding pillbox container; and

removing the loader's bottom plate, whereby each quantity of at least one pill contained within a loader container drops down into a corresponding pillbox container.

Claim 20 (currently amended): The method of claim **19** further comprising:

providing a pillbox cover, said pillbox cover ~~rotatably~~ pivotally attached to the pillbox;

removing the loader from the pillbox; and

rotating the pillbox cover downwardly in order to cover the top of the pillbox housing.

Claim 21 (currently amended): The method of claim **19** further comprising:

providing a pillbox cover, said pillbox cover ~~rotatably~~ pivotally attached to the pillbox;

removing the loader from the pillbox;

completing a composite pillbox form which summarizes all of the pills that should have been loaded into the pillbox; and

inserting the composite pillbox form into a pillbox form holder
disposed on the inside surface of the pillbox cover.